## STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

3<sub>16</sub> " carbon steel. Hot dip

galvanized after fabrication:

10" \$ PIPE TRUSS SUPPORT FRAME

5'-6"

6'-1"

4'-0"

4'-6"

Dimensions

6'-434"

6'-1134"

434"

95"

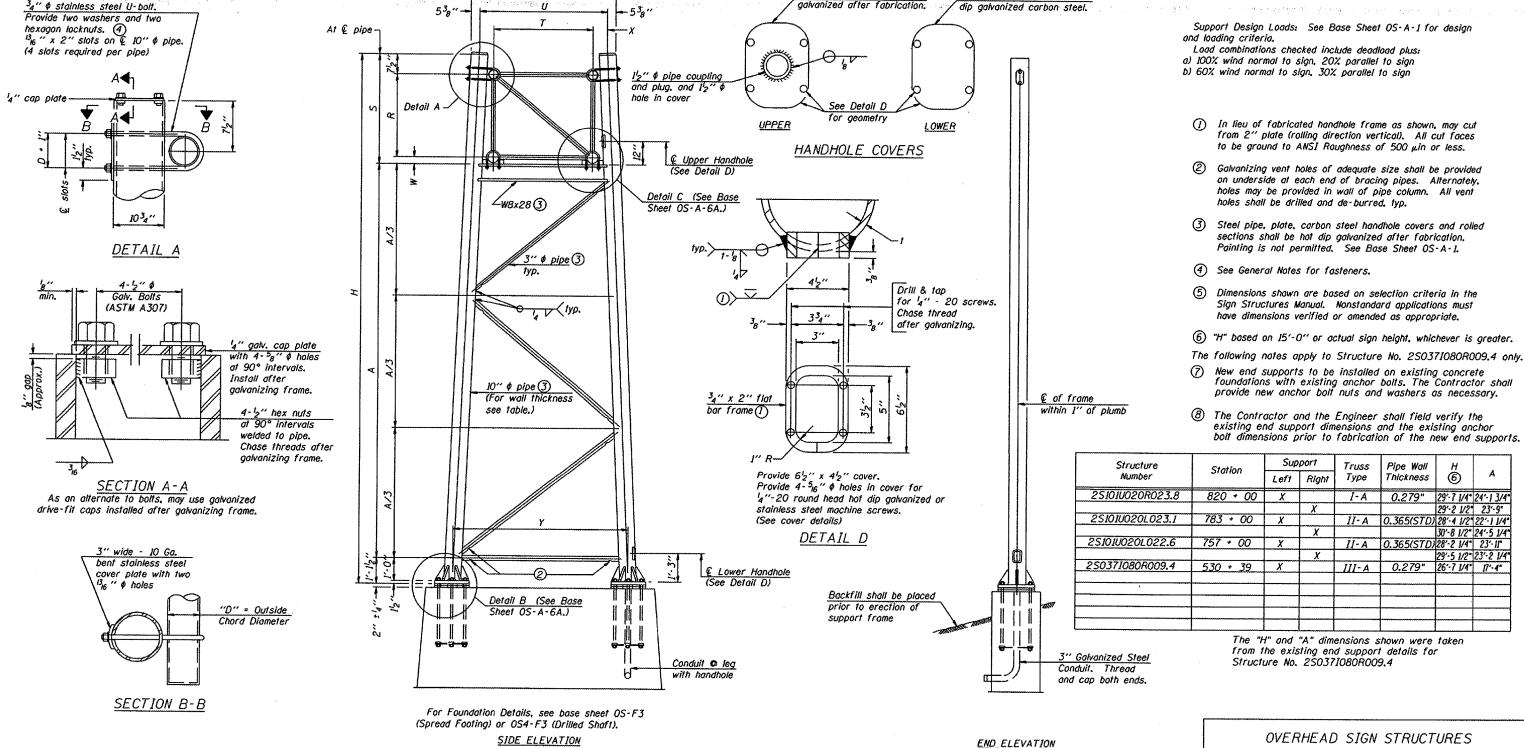
Y

8'-3"

8'-3"

10 Ga. stainless steel or hot

Various Routes OVD SIN STR REP & REPL 2008-9 Various Counties Sheet 30 of 105 Contract Number 44973



NUMBER

20

ENGINEER OF BRIDGE DESIGN

NGINEER OF BRIDGES AND STRUCTURES

EXAMINED

PASSED

6/01/2007

DESIGNED -

CHECKED .

CHECKED -0S-A-6

DRAWN

REVISION

DATE

Truss

Туре

II-A (5) 5'-3"

1- A

R

4'-6"

S

5-55"

6'-34"

SUPPORT FRAME FOR ALUMINUM TRUSS

District 2 Overhead Sign Structure Repair & Replacement